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CENTRAL INTELLIGENCE AGENCY

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SECURITY INFORMATION

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INFORMATION REPORT

REPORT

CD NO.

COUNTRY Rumania

DATE DISTR. 23 January 1953

SUBJECT Designation of Ducts

NO. OF PAGES 2

DATE OF
INFO.NO. OF ENCLS.
(LISTED BELOW)PLACE
ACQUIREDSUPPLEMENT TO
REPORT NO.

50X1-HUM

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According to [redacted] the Rumanian Ministry of Mines and Petroleum, as of 15 August 1952, the various ducts will be marked as follows:

1. Steam:

Saturated steam: white
Overheated steam: white - red - white
Escape valves: white - green - white

2. Water:

Drinking water: blue
Hot water: blue - white - blue
Condensed water: blue - yellow - blue
Water under pressure: blue - red - blue
Salt water: blue - black - blue
Spring water: blue - green - blue
Sewage water: blue - black - blue - black - blue

3. Air:

Blown air: green
Hot air: green - blue - green
Compressed air: green - white - green
Air containing coal dust: green - black - green

4. Acids:

Concentrated acids: yellow - red - yellow

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Normal acids: yellow

5. Lye Water (from the German Lauge, N.D.T. (sic)):

Normal lye water: orange

Concentrated lye water: orange - red - orange

6. Gas:

Blast furnace gas, purified: red

Blast furnace gas, raw: red - black - red

Machine gas: red - blue - red

Illuminating gas: red - yellow - red

Watered gas: red - green - red

Oiled gas: red - lilac - red

Acetylene: red - white - red - white - red

Carbonic acid: red - black - red - black - red

Oxygen: red - blue - red - blue - red

Nitrogen: red - green - red - green - red

Ammonia: red - lilac - red - lilac - red

7. Oil:

Oil: lilac

Gas oil: lilac - yellow - lilac

Gasoline: lilac - red - lilac

Benzine: lilac - white - lilac

Tar or pitch oil: lilac - black - lilac

8. Tar or Pitch: brown

9. Forced Vacuum: black

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